

### **Amendments to the Claims:**

The following listing of claims replaces all prior versions and listings of claims in the application.

### **Listing of Claims:**

- 1-9. (canceled)
10. (currently amended) A retractable module system, comprising:
  - a processor-based device;
  - ~~an LCD module;~~
  - ~~a guide housing~~mounting structure physically coupled to the processor-based device-sized to retractably receive the LCD module; and
  - a display assembly; and
  - a pivot assembly configured to pivotably couple the display assembly to the mounting structure, wherein the pivot assembly is slidably engaged with at least one of the mounting structure and display assembly such that the display assembly is positionable between a retracted position and a display position.
  - ~~a resilient member disposed in the guide housing and connected to the LCD module to bias the LCD module to a retracted position.~~
11. (currently amended) The retractable module system as recited in claim 10,  
~~wherein the resilient member comprising a spring coupled to the pivot assembly and configured~~  
to bias the display assembly to the retracted position.

12. (currently amended) The retractable module system as recited in claim ~~11~~10, wherein ~~the spring is connected to the~~the display assembly comprises a liquid crystal display (LCD) module by a bracket.

13. (currently amended) The retractable module system as recited in claim ~~12~~10, wherein the ~~LCD module~~display assembly is pivotably connected to the bracketconfigured to provide information pertaining to the processor-based device.

14. (canceled)

15. (currently amended) A system for facilitating the display of information related to a specific device, comprising:

a processor-based device having a chassis; ~~and~~

an information display module configured to display information pertaining to the processor-based device on a display surface; and

a pivot assembly configured to couple the information display module to the processor-based device, wherein the information display module is positionable between a retracted position and a display position, wherein the retracted position locates the display surface generally perpendicular to a user interface surface of the processor-based device, and the display

position locates the display surface generally parallel to the user interface surface.

~~an information display module that may be moved linearly from a retracted position within the chassis and pivoted to an open position, wherein the linear movement is against a spring bias.~~

16. (original) The system as recited in claim 15, wherein the processor-based device comprises a server.

17. (canceled)

18. (canceled)

19. (canceled)

20. (canceled)

21. (canceled)

22. (currently amended) The ~~server~~ system as recited in claim ~~21~~15, wherein the ~~server includes a front~~ user interface surface comprises a storage medium receiving aperture the outer guide housing being oriented generally perpendicular to the front.

23. (canceled)

24. (canceled)

25. (currently amended) A method for conserving space in a server, comprising:

storing a display module in ~~a guide housing disposed within a server assembly via~~  
a pivot structure such that the pivot structure is slidably engaged to at least  
one of the display module and sever assembly; and

~~removing~~ extracting the display module from a retracted position to an open  
position~~from the guide housing to an open, visible position.~~

26. (original) The method as recited in claim 25, wherein storing comprises  
storing an LCD module.

27. (currently amended) The method as recited in claim ~~26~~25, wherein ~~removing~~  
extracting comprises pivoting the ~~LCD display~~ module approximately 90° to the open, ~~visible~~  
position.

28. (currently amended) The method as recited in claim ~~27~~25, further comprising  
biasing the ~~LCD display~~ module via a spring to a the retracted position~~within the guide housing.~~

29. (canceled)

30. (currently amended) The method as recited in claim ~~29~~25, wherein pivoting comprises ~~moving~~ positioning the ~~LCD~~ display module to a position in front of a storage medium receiving aperture of a ~~CD-disk~~ drive assembly.

### **New Claims**

31. (new) A display device for use in a server, comprising:  
a first portion having an electronic display surface; and  
a second portion secured to the first portion via a pivot assembly, wherein the pivot assembly is slidably engaged to at least one of the first and second portions.

32. (new) The display device as recited in claim 31, wherein the electronic display device comprises an LCD.

33. (new) The display device as recited in claim 31, wherein the first portion is positionable in relation to the second portion between a display configuration and a retracted configuration.

34. (new) The display device as recited in claim 33, comprising a spring configured to bias at least one of the first and second portions to the retracted configuration.

35. (new) The display device as recited in claim 33, wherein the display configuration locates the display surface generally parallel to a front of the server.

36. (new) The display device as recited in claim 35, wherein the retracted configuration locates the display surface generally perpendicular to the front of the server.

37. (new) The display device as recited in claim 31, wherein the second portion is mountable to the server.

38. (new) The display device as recited in claim 31, wherein the pivot assembly is configured to slidably engage with a track portion located on the first portion.

39. (new) The display device as recited in claim 31, wherein the display surface is configured to display operational information pertaining to the server.

40. (new) The retractable module system as recited in claim 10, wherein the processor-based device comprises a disk-drive.

41. (new) The retractable module system as recited in claim 40, wherein the processor based device comprises a compact-disc (CD) drive.

42. (new) The retractable module system as recited in claim 40, wherein the display position locates the display surface generally parallel to a storage medium receiving aperture of the disk-drive.

43. (new) The retractable module system as recited in claim 42, wherein the retracted position locates the display surface generally perpendicular to the storage medium receiving aperture.

44. (new) The retractable module system as recited in claim 10, wherein the processor-based device comprises a server.

45. (new) The system as recited in claim 15, wherein the information display module comprises an LCD.

46. (new) The system as recited in claim 15, wherein the processor-based device includes a disk-drive.

47. (new) The system as recited in claim 46, wherein the disk-drive comprises a CD drive.

48. (new) A method of manufacturing a display device, comprising:  
coupling a display device to a mounting structure configured to couple the display device to a processor-based device via a pivot structure, the pivot structure being slidably engaged with at least one of the display device and mounting structure.